FAX NO. 801 359 3940

P. 02 File s/051/00

Task 10#1913

RECEIVED

0005

Form MR-Site/Bond Release (December 21, 2006)

AUG 1 0 2007

Application for Site and/or Bond Release DIV. OF OIL, GAS & MINING

	lace Bald Carlonalonal			
Operator/Permittee: PAUI +17	EGERALD Contractors			
Mine/Project Name: Heber	- Ked			
File Number: <u>5510003</u>				
Check One:				
☐ Large Mine Small M	line Exploration			
Check one:				
☐ Partial Release of a <u>portion</u> of the mine si Specify Area:	ite: Acres to be released: Acres Remaining:			
□ Full Release of a <u>portion</u> of the mine site: Specify Area:				
(A new map will need to be provided for the Notice	e or plan removing the released area from the disturbed or bonded area.)			
Partial Release of entire mine site: (Backfilling and grading are completed)	Total Acres to be released:			
Full Release of entire mine site: (Vegetation is established and has survived thr	Total Acres to be released: 5			
Amount of Existing Surety: 45 400.	20			
Amount of Surety requested for release:	\$ 5,400.00			
Reason for Bond Release Request: Closing Mine				
Complete this section if the money released from this application is to be used as surety for future disturbance.				
Release bond on:Acres (specify	area)			
Apply Bond to: Acres (specify ar	ea)			
Check Applicable Boxes	DESCRIPTION of RECLAMATION ACTIVITIES COMPLETED (Describe any variance(s) that have been granted, date activity completed)			
Wells Plugged / shafts sealed				
Disposal of debris & other materials incident to mining				

Bond Release Application

Page 1 of 2

Drainages, reestablished & stable	
Structures demolished / removed	o den
Regrading Completed – Slopes, pits, highwalls in stable condition	
Meets Postmining Land Use (Indicate Landuse)	Les about 1000
Roads Reclaimed	Who related the
Dams, Impoundments, Ditches, Pits reclaimed	and the self will be
Topsoil respread – amendments added	200 1/1/10
Erosion Controlled	s color
Vegetation meets 70% of premining cover and has survived three years for full bond release — or has survived one year growing season to maintain small mine status.	

I hereby certify that I am a responsible official of the applicant and that the information contained in this application is true and correct to the best of my information and belief in all respects with the laws of Utah in reference to commitments and obligations, herein.

PAUL FITZGERALD

Paul Johgerale Sign Name, Position 8-7-07

Date

Return to:

State of Utah
Department of Natural Resources
Division of Oil, Gas and Mining
1594 West North Temple, Suite 1210
Box 145801
Salt Lake City, Utah 84114-5801
Phone: (801) 538-5291 Fax: (801) 359-3940

	FOR DOG	W USE ONLY
	File #: M/	1 .
	Approved:	
Bond Adjus	tment: from (\$)	
-	to \$	

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State of Utah DEPARTMENT OF NATURAL RESOURCES Division of Oil, Gas & Mining

MICHAEL R. STYLER Executive Director

JOHN R. BAZA Division Director

Inspection Report Minerals Regulatory Program July 16, 2007

Supervisor

Mine	Name:	Heber	Red	Ouarry
WIIDE	TANDIE:	715051	INVU	C PLANAL Y

Operator Name: Paul Fitzgerald Contractors

Permit number: S/051/003 Inspection Date: July 16, 2007

Time: 12:30 pm

Inspector(s): Lynn Kunzler, DOGM

Other Participants: None Mine Status: Inactive

	Elements of Inspection	Evaluated	Comment	Enforcement
2. 3. 4	Permits, Revisions, Transfer, Bonds Public Safety (shafts, adits, trash, signs, highwalls) Protection of Dramages / Erosion Control Deleterious Material Roads (maintenance, surfacing, dust control, safety)			
6. 7. 8.	Concurrent Reclamation Backfilling/Grading (trenches, pits, roads, highwalls, Soils Revegetation			

Purpose of Inspection:

This was a routine inspection while in the area.

Inspection Summary:

This site was inactive. It appeared that their has been no activity for some time (grass was growing between the grouser tracks on the trackhoe). Only 28 ton of rock was reported quarried since 2002. Other than a couple of small (ca. 10-20 cu yds) piles, it appeared as if most of the area had been regarded and possibly seeded (highwalls were sloped to between 2h:1v and 3h:1v slope. Vegetation has established over the area (currently about 50% ground cover - surrounding vegetation was estimated at 70% cover). Species observed included aster, horehound, oak, rabbitbrush, sagebrush, crested wheatgrass, western wheatgrass, slender wheatgrass, fescue, bluegrass, smooth brome, squireltail, and sweetclover. Cheatgrass was also present but not considered in estimating the % ground cover.

Photos were taken to document site conditions.

Conclusions and Recommendations:

This site appears to meet reclamation success standard. File could be closed if operator so desires.

Inspector's Signature

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